



## TCEQ Lead & Copper Rule (LCR) Tap Sampling Drinking Water Laboratory Checklist

<b>Lab Name:</b>	
<b>NELAP Accreditation Certificate:</b>	
<b>Mailing Address:</b>	
<b>Primary Lab Contact</b>	<b>Name:</b>
	<b>Role:</b>
	<b>Email Address:</b>
	<b>Phone Number:</b>

Program Requirements				
1.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Does your lab supply sample containers for sample collection?		
2.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Does your lab check the accuracy of the required 1 L gradation mark?		
3.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Do bottle labels include: sample point ID number and address, date & time water was last used, date & time of collection, and which inside sink was used?		
4.	<input type="checkbox"/> Field <input type="checkbox"/> Laboratory	Are samples preserved in the field or in the lab?		
5.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Are all samples screened for turbidity prior to analysis?		
6.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Does your lab run MRL checks for Lead & Copper with each preparation batch?		
7.	<input type="checkbox"/> TCEQ LCRMF <input type="checkbox"/> Alternate	Does your lab utilize the TCEQ's Lead & Copper Rule Monitoring Form (#20683) or an alternate form?		
8.	<input type="checkbox"/> Yes <input type="checkbox"/> No	If your lab submits electronically and is using an alternate form, was it approved by TCEQ?		
9.	<input type="checkbox"/> Yes <input type="checkbox"/> No	Does your lab report rejected samples to TCEQ?		
10.	How long (years) does your lab retain testing records?			
	Analyte	Analytical Method(s)	Minimum Detection Level (MDL)	Lab Reporting Limit (MRL)
11.	Lead			
12.	Copper			